

PATENT ABSTRACTS OF JAPAN

(11) Publication number:

58Ø26037 A

(43) Date of publication of application: 16.02.83

(51) Int. CI

C03B 7/14

(21) Application number: 56121702

(71) Applicant:

FUSO SEIKOU KK

(22) Date of filing: 03.08.81

(72) Inventor:

OKITA HITOSHI

(54) DISTRIBUTING APPARATUS FOR MOLTEN **GLASS**

(57) Abstract:

PURPOSE: To distribute gobs accurately and rapidly by installing arbitrarily rotatable scoops so as to enable the distribution of gobs to shoots combined with a glass molding machine in accordance with the set plan.

CONSTITUTION: The titled apparatus is composed of arc-shaped scoops 4, 5 installed at the outlet of a feeder for receiving gobs 3, a drive controlling servomotor 26 for arbitrarily rotating the scoops 4, 5, worm wheels 13 placed at arbitrary outer peripheral parts of the scoops 4, 5, and worm gears 14. The gears 14 are connected to a rotating shaft 15 which is driven under control by the motor 26. Using this apparatus gobs are distributed accurately and rapidly to a molding machine in accordance with the set plan.

COPYRIGHT: (C)1983,JPO&Japio

